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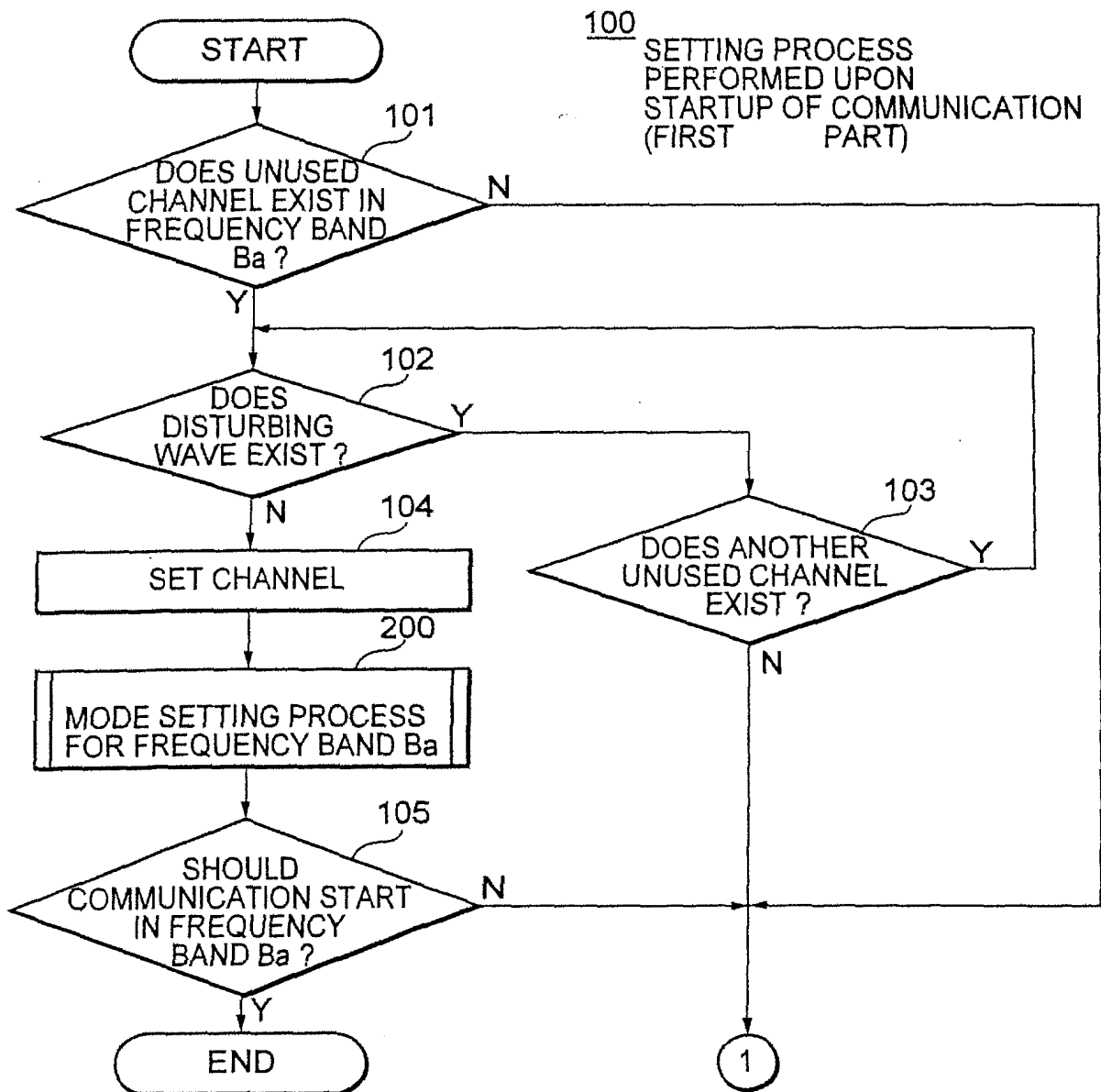


FIG.10

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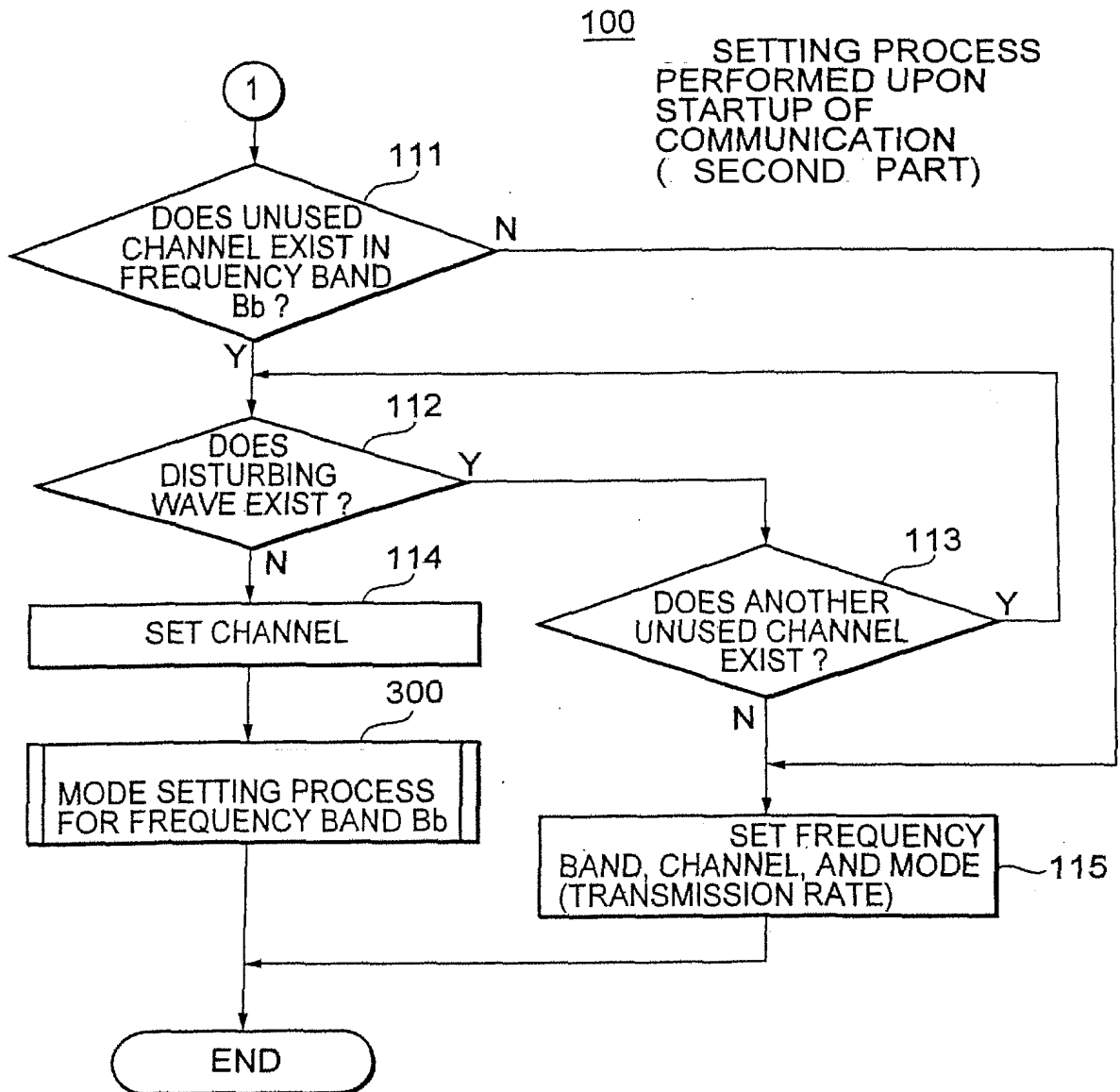


FIG.11

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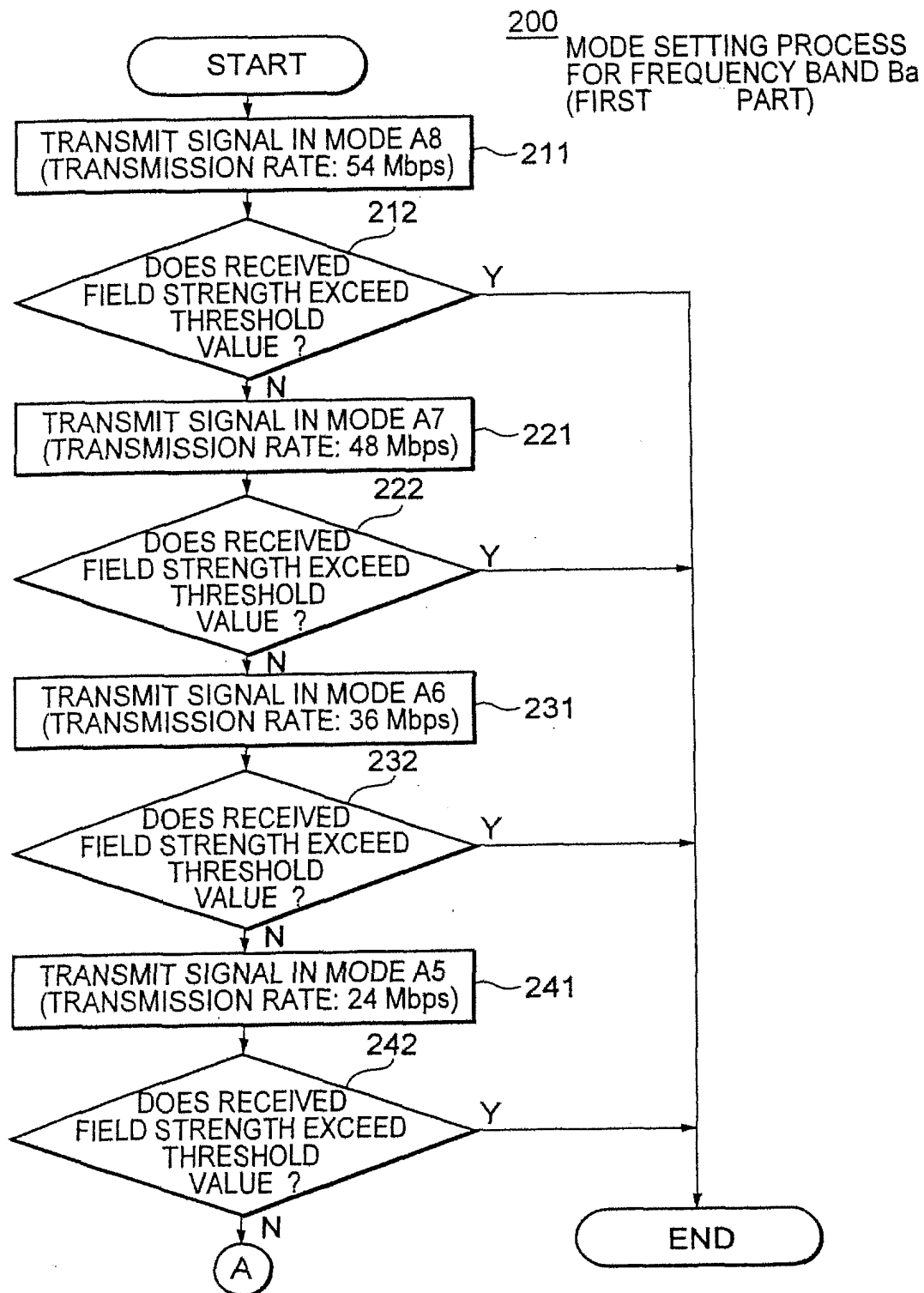
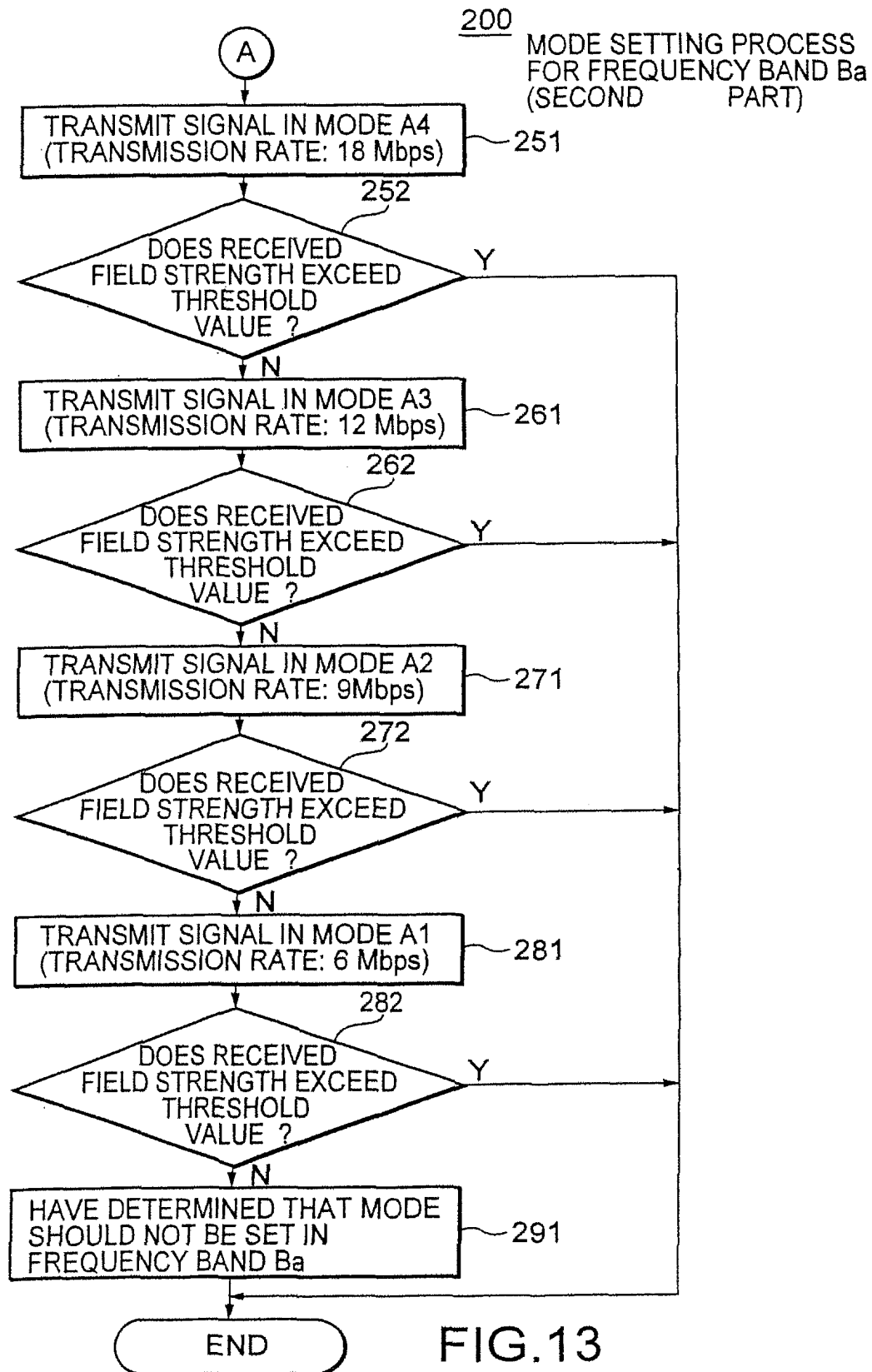


FIG.12

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300 MODE SETTING PROCESS  
FOR FREQUENCY BAND Bb

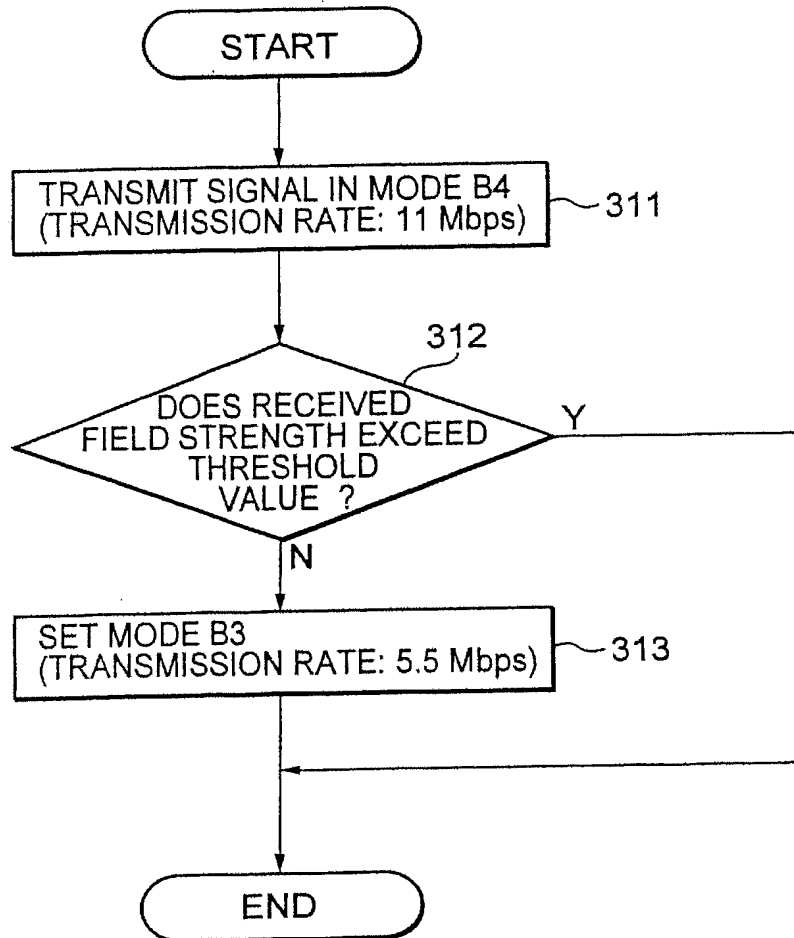


FIG.14

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120

CHANGING PROCESS  
PERFORMED DURING  
COMMUNICATION IN  
FREQUENCY BAND Ba  
(FIRST PART)

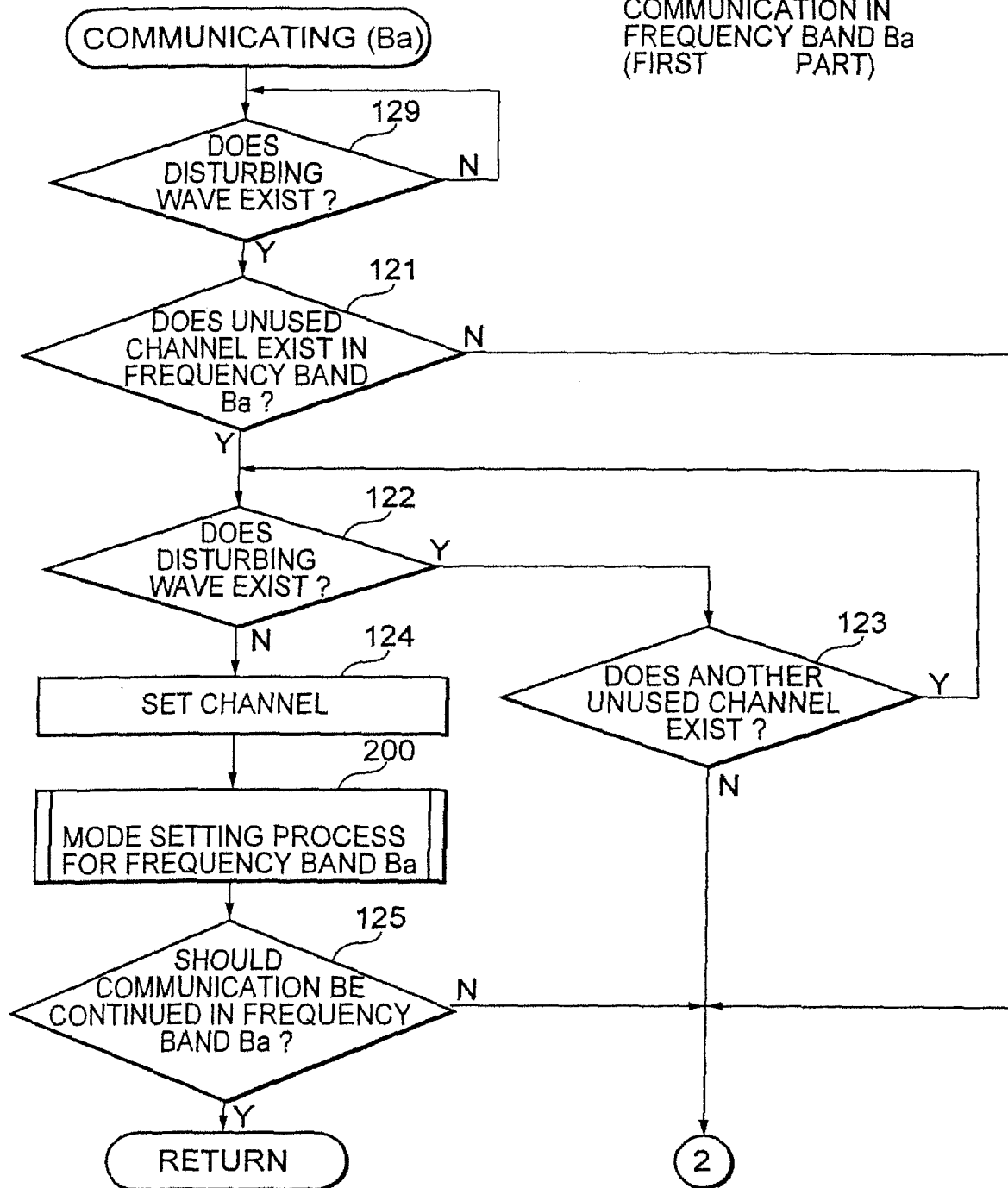


FIG.15

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120  
CHANGING PROCESS  
PERFORMED DURING  
COMMUNICATION IN  
FREQUENCY BAND Ba  
(SECOND PART)

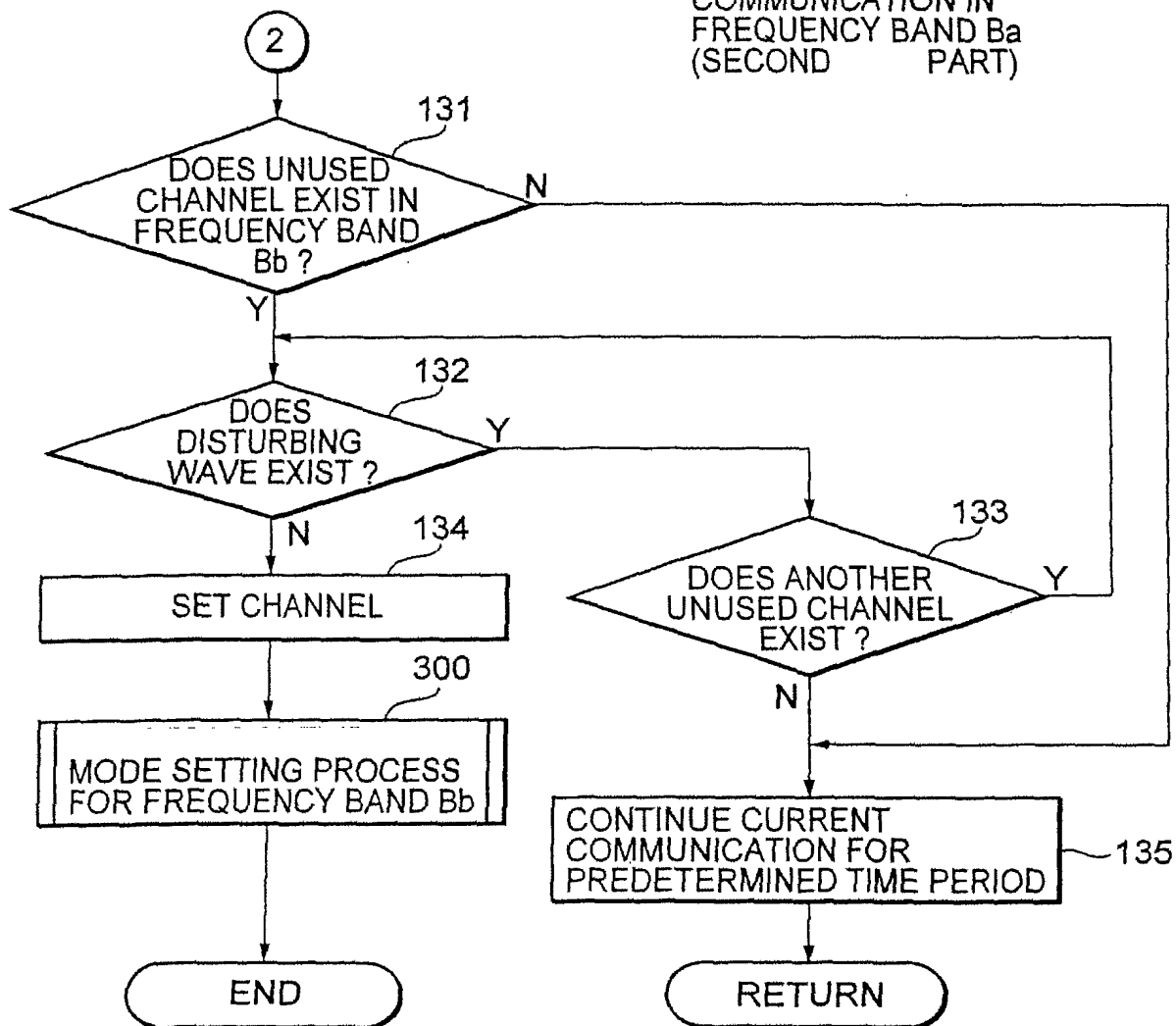


FIG.16

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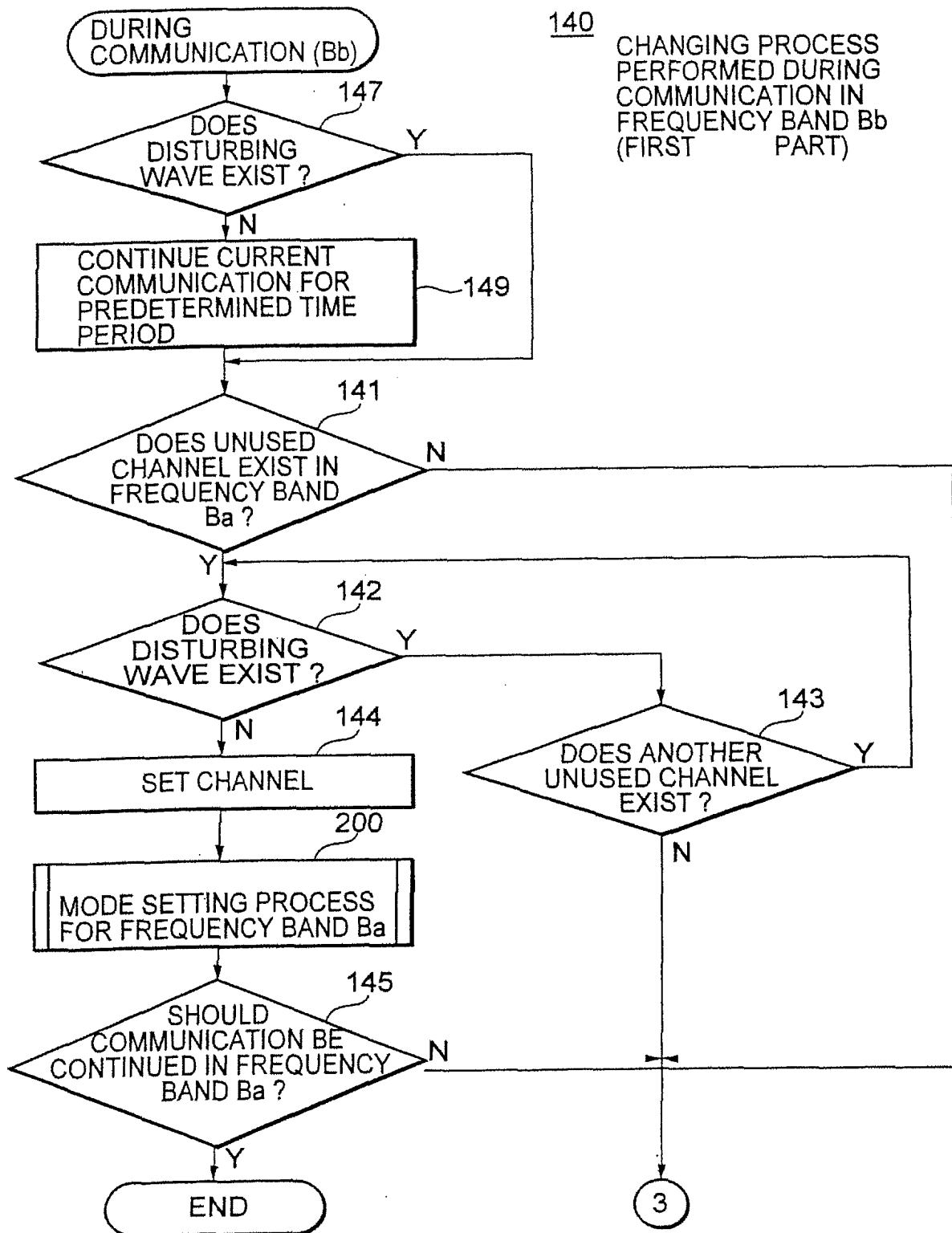


FIG.17



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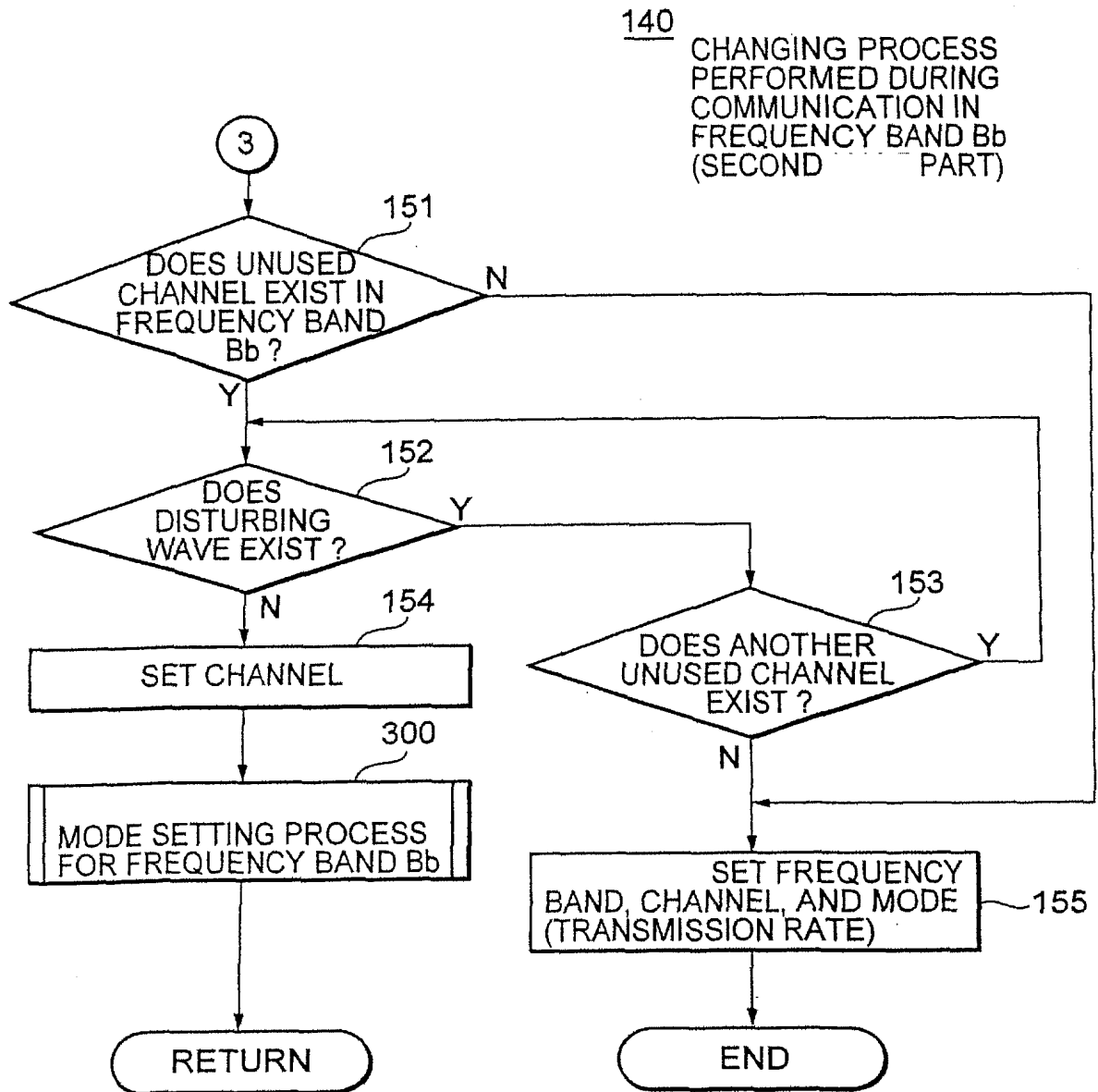


FIG.18

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160 MODE  
CHANGING PROCESS PERFORMED  
DURING COMMUNICATION IN  
FREQUENCY BAND Ba  
WHEN THE TRANSMISSION RATE  
IS INCREASED

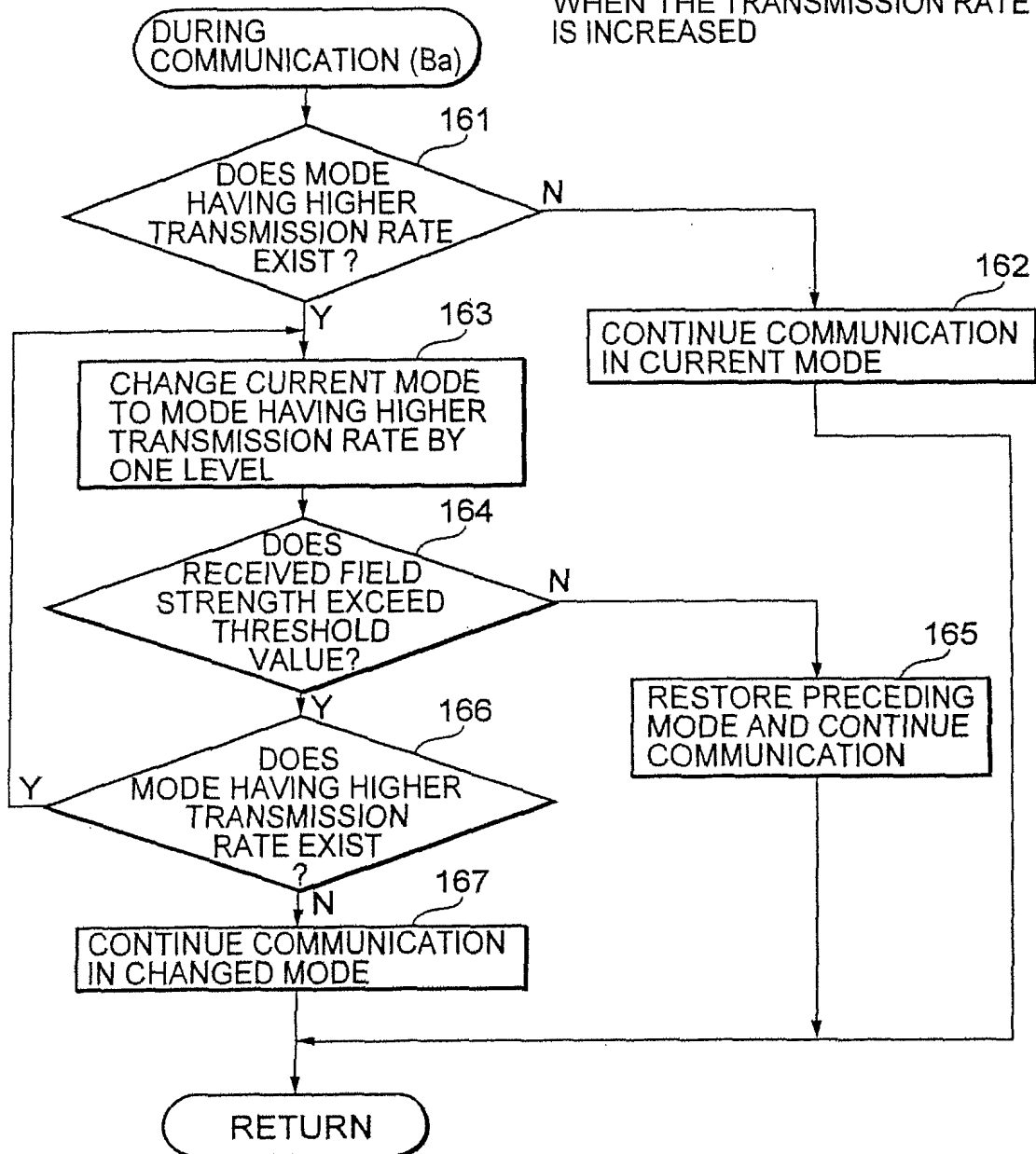


FIG.19

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180 MODE  
CHANGING PROCESS PERFORMED  
DURING COMMUNICATION IN  
FREQUENCY BAND Ba WHEN  
THE TRANSMISSION RATE IS  
DECREASED (FIRST PART)

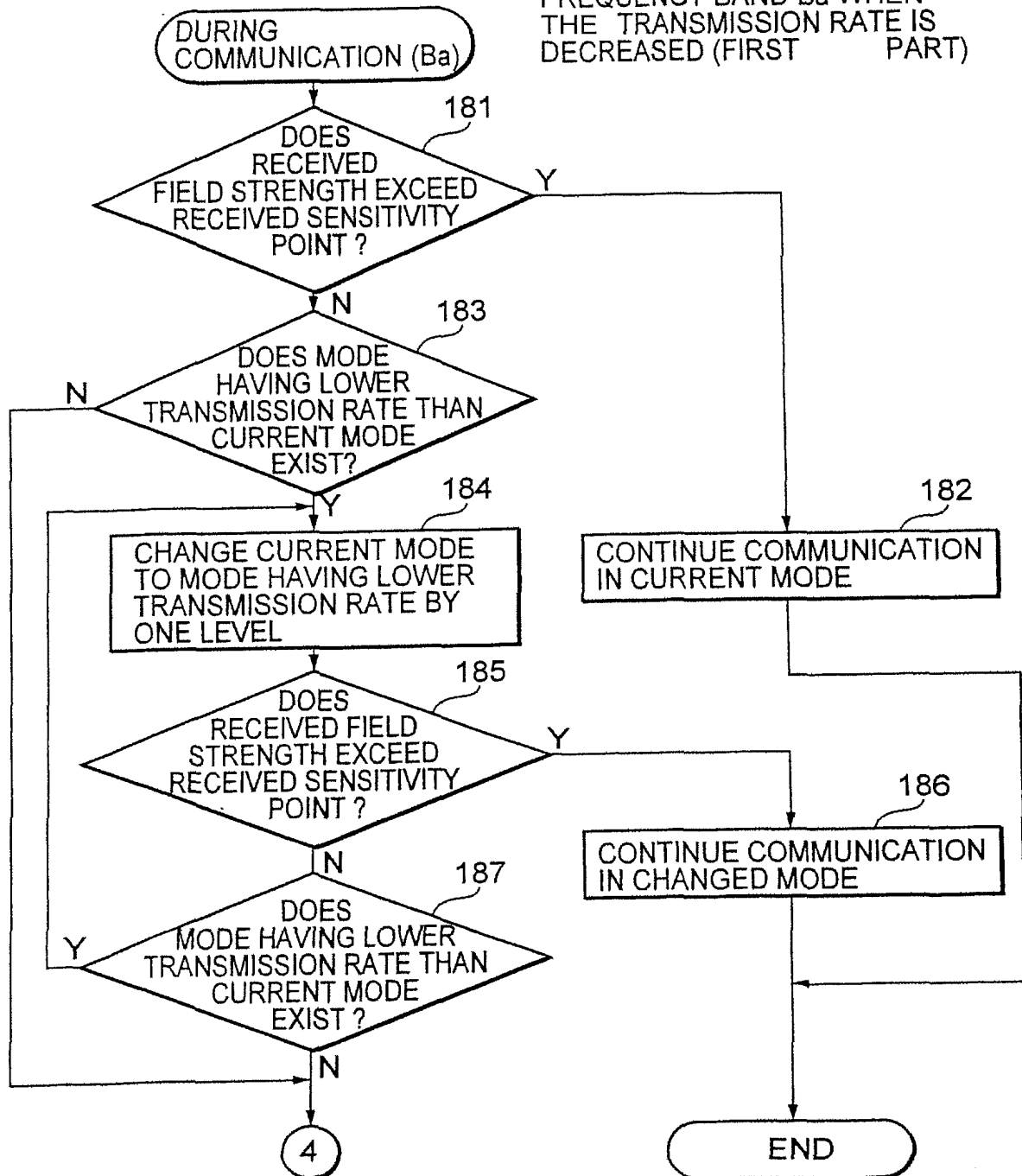


FIG.20

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180 MODE  
CHANGING PROCESS PERFORMED  
DURING COMMUNICATION IN  
FREQUENCY BAND Ba WHEN  
THE TRANSMISSION RATE IS  
DECREASED (SECOND PART)

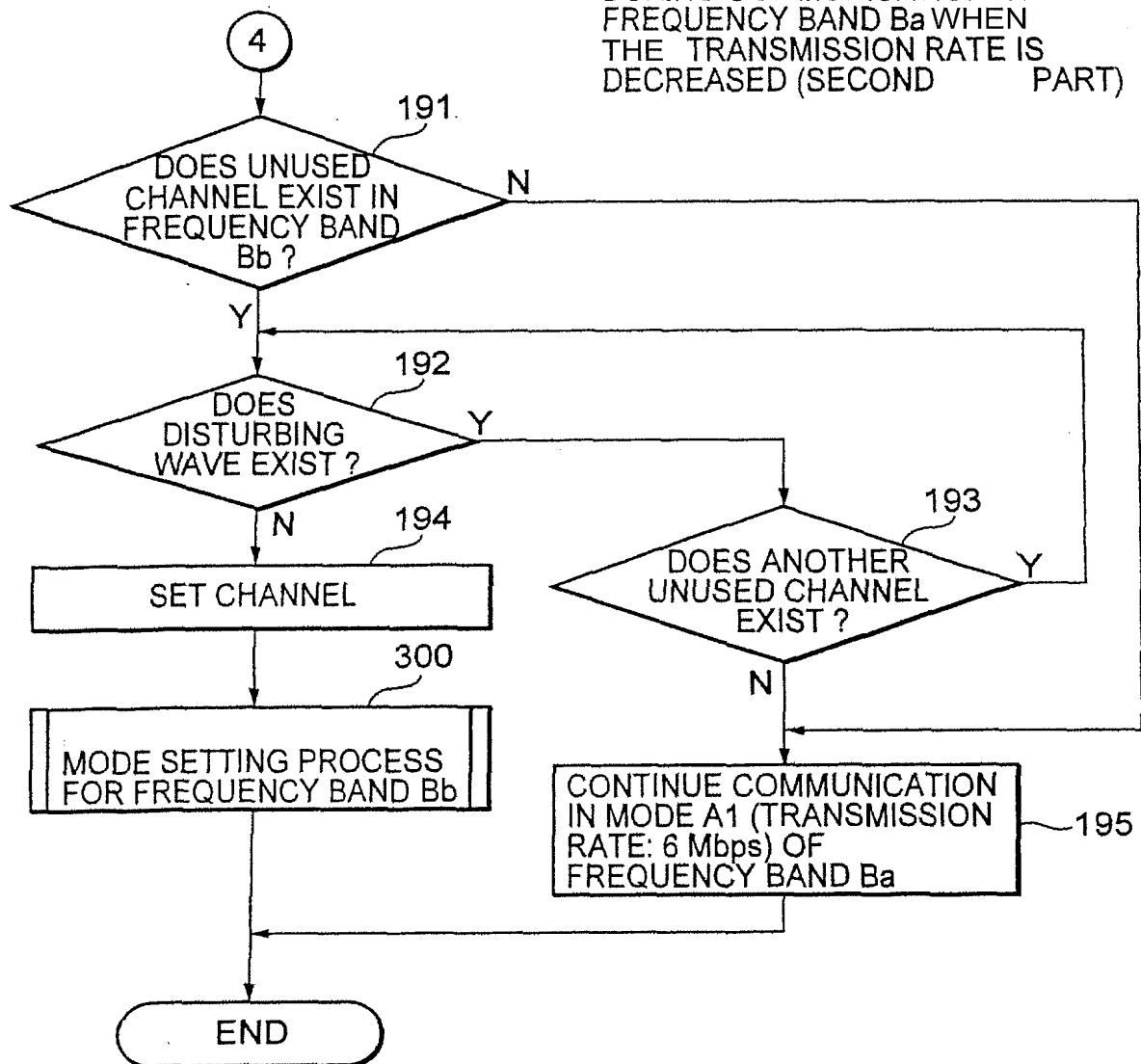


FIG.21